

IN THE CLAIMS:

1 8. (Amended) A system capable of communicating audio/video content, comprising:
2 a receiver adapted to tune to an audio/video portion over a transport medium;
3 a device adapted to receive announcement data associated with the tuned
A3 4 audio/video content directed to a first location and to receive a special announcement directed to
5 the first location, the special announcement indicating availability of the announcement data
6 associated with the tuned audio/video program; and
7 a controller adapted to redirect the announcement data to a second location in
8 response to the special announcement.

Add the following claims:

1 24. (New) The method of claim 1, wherein the first location comprises a first network
2 address and port, the method further comprising receiving the announcements at a second
3 network address and port different from the first network address and port.

A4 1 25. (New) The method of claim 1, wherein receiving the one or more special
2 indications at the first location comprises receiving the one or more special indications at a
3 network address and port.

1 26. (New) The system of claim 8, wherein the first location comprises a first network
2 address and port and the second location comprises a second, different network address and port.

1 27. (New) The method of claim 10, wherein receiving the predetermined indication at
2 the first location comprises receiving the predetermined indication at a first network address and
3 port, and
4 wherein identifying the location of the announcement comprises identifying a
5 second, different network address and port.

1 28. (New) The method of claim 11, wherein transmitting the predetermined indication
2 to the first location comprises transmitting the predetermined indication to a first network
3 address and port,
4 wherein the location other than the first location comprises a second, different
5 network address and port.

1 29. (New) The system of claim 15, wherein the locations identified by the special
2 indicators comprise network addresses and ports.

1 30. (New) The system of claim 19, wherein the first location comprises a first
2 network address and port, and wherein the locations of the announcement information portions
3 comprise network addresses and ports other than the first network address and port.

1 31. (New) The article of claim 21, wherein the instructions when executed cause the
2 system to receive the predetermined indicator at a first network address and port and to identify a
3 second, different network address and port of the one or more announcements.
